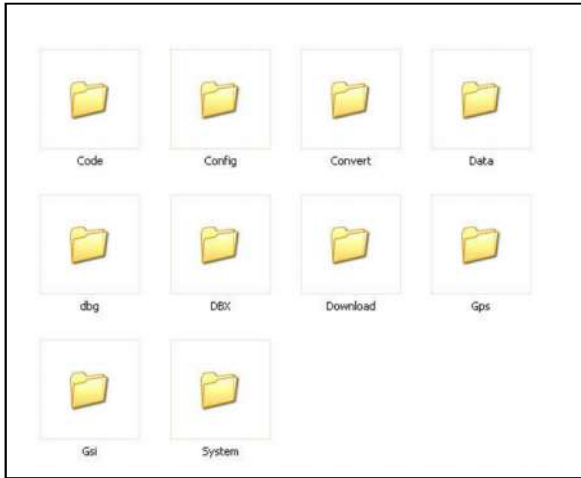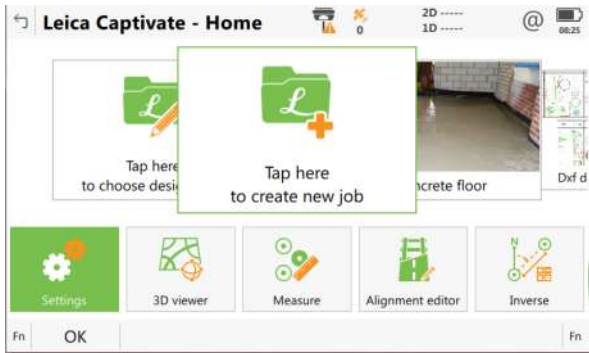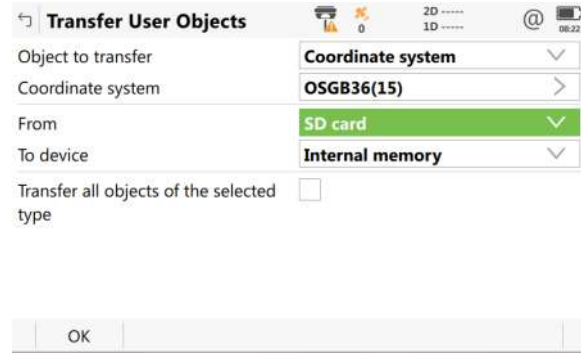# Leica Geosystems – Captivate Quick Guide
OSGB36(15) Coordinate System Upload

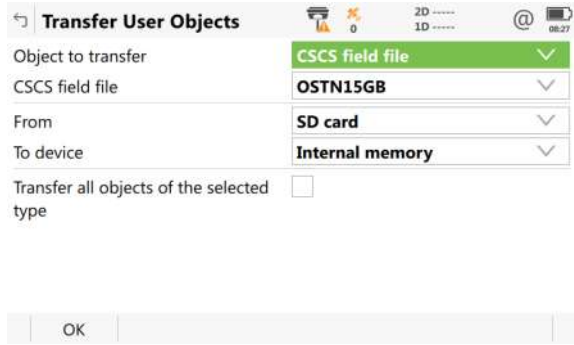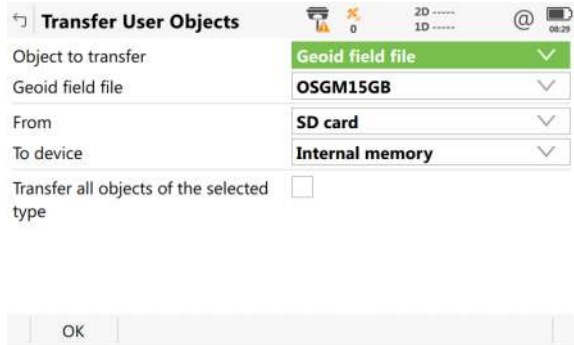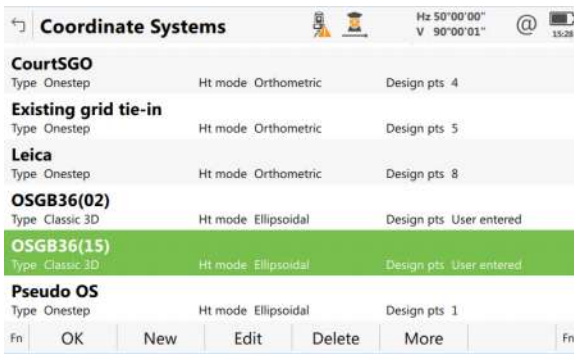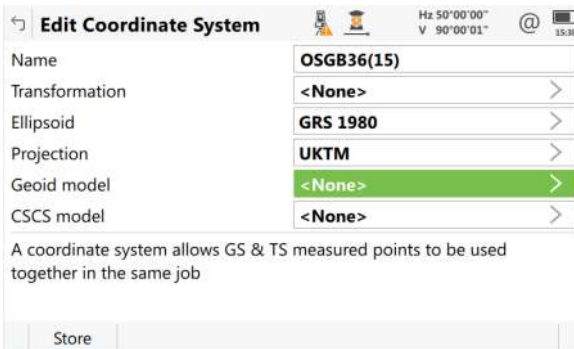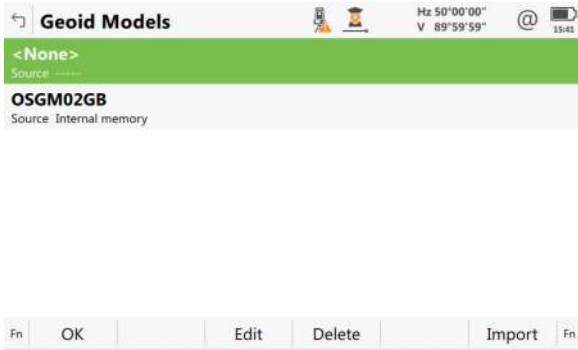**This Guide will take you through the process to upload the OSGB36(15) Coordinate System to you Captivate Instrument**

- ▪ **Where to save the relevant files to on the SD card/USB**
- ▪ **Transfering the files to the instrument**
- ▪ **Activating the Coordinate System on your instrument**

Step	Instruction	Screenshots
1.1	Save **TRFSET.dat** to the DBX folder on your card Save **OSTN15GB.csc** to the Data/GPS/Cscs folder on your card Save **OSGM15GB.gem** to the Data/GPS/Geoid folder on your card	
1.2	From the Home screen tap **Settings** **Tools** **Transfer User Objects**	
1.3	Object to Transfer = Coordinate System From = SD card or USB To = Internal Memory Select OSGB36(15) tap OK **OK** to any messages that appear. Once the transfer is completed tap **Yes** to transfer more files.	

1.4	Object to Transfer = CSCS field file From = SD card or USB To = Internal Memory Select OSTN15(GB) and tap OK Once the transfer is completed tap **Yes** to transfer more files	
1.5	Object to Transfer = Geoid field file From = SD card or USB To = Internal Memory Select OSGM15GB and tap OK Once the transfer is completed tap **No** to return to the Home Screen	
1.6	On the Jobs carousel on the Home screen, tap on the job you which to apply the coordinate system to and select **View & edit job properties**, or create a new job. Select the **Coordinate system Tab** and tap **>** to bring up the list of all coordinate systems.	
1.7	Highlight OSGB36(15) and tap Edit. Unless the selected Geoid model is already **OSGM15GB**, tap on the Geoid Model drop-down	

1.8	Tap **Import** to display the geoid model you have just transferred to the internal memory and select **OSGM15GB**	
1.9	Repeat for the CSCS model **OSTN15GB** When your Edit coordinate system screen looks like the screenshot opposite you can **Store** your coordinate system and assign it to any new or existing job	